CDA

Twin cavity ceramic cooker

RC 9620 ..

CE

Users Operating Instructions
Installation instructions

Before operating this cooker,
please read these instructions carefully

Dear Customer

Thank you for choosing one of our appliances, carefully designed and built by our specialist staff and thoroughly tested to satisfy your cooking requirements.

We suggest that you read this Instruction Booklet so that you will understand fully how to operate your appliance.

Please keep the booklet handy. You may wish to refer to it at a later date.

CDA

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.
Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

Important:

This appliance is designed and manufactured solely for the cooking of domestic (household) food and is not suitable for any non domestic application and therefore should not be used in a commercial environment.

The appliance guarantee will be void if the appliance is used within a non domestic environment i.e. a semi commercial, commercial or communal environment.

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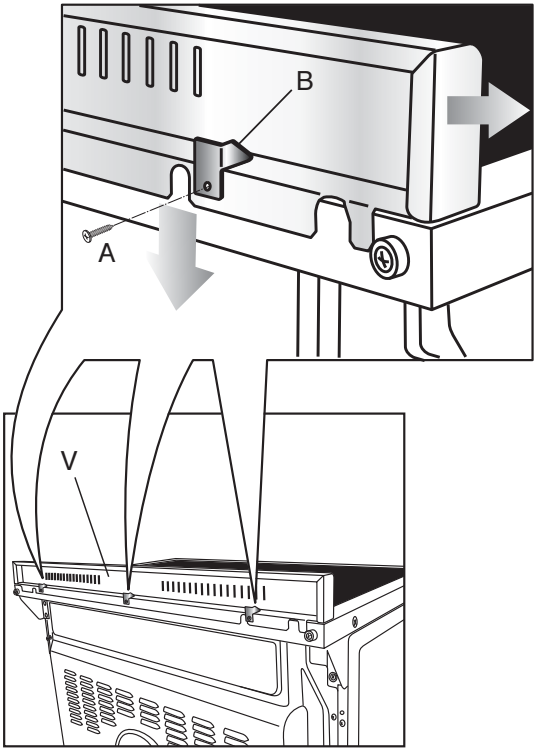
Introduction

*Congratulations on your purchase of this **CDA cooker** which has been carefully designed and produced to give you many years of satisfactory use.*

Before using this appliance it is essential that the following instructions are carefully read and fully understood.
We would emphasise that the installation section must be fully complied with for your safety to ensure that you obtain the maximum benefits from your appliance.

Fig. 1



Assembling the backguard

Before installing the cooker, assemble the backguard "V" (fig. 1).
Please note that :

- *The backguard "V" can be found packed at the rear of the cooker.*
- *Before assembling remove any protective film/adhesive tape.*
- *The backguard must be fixed to the cooktop using the three supports "B" supplied with the appliance (see fig. 1).*

Declaration of CE conformity

✓ *This cooker has been designed, constructed and marketed in compliance with:*

- *Safety requirements of EU Directive "Low Voltage" 2006/95/EC;*
- *Protection requirements of EU Directive "EMC" 89/336/EEC;*
- *Requirements of EU Directive 93/68/EEC.*

CE

Vitroceramic cooking hob

1. 3 circuits cooking zone	Ø 180	1700 W
2. 3 circuits cooking zone	Ø 145	1200 W
3. Oval cooking zone	Ø 145 x 250	1800/1000 W
4. Double cooking zone	Ø 210/120	2100/700 W
5. 3 circuits cooking zone	Ø 145	1200 W
6. Cooking zone residual heat indicators		

***Attention**: Detach the appliance from the mains if the ceramic hob is cracked and contact the After-Sales service.*

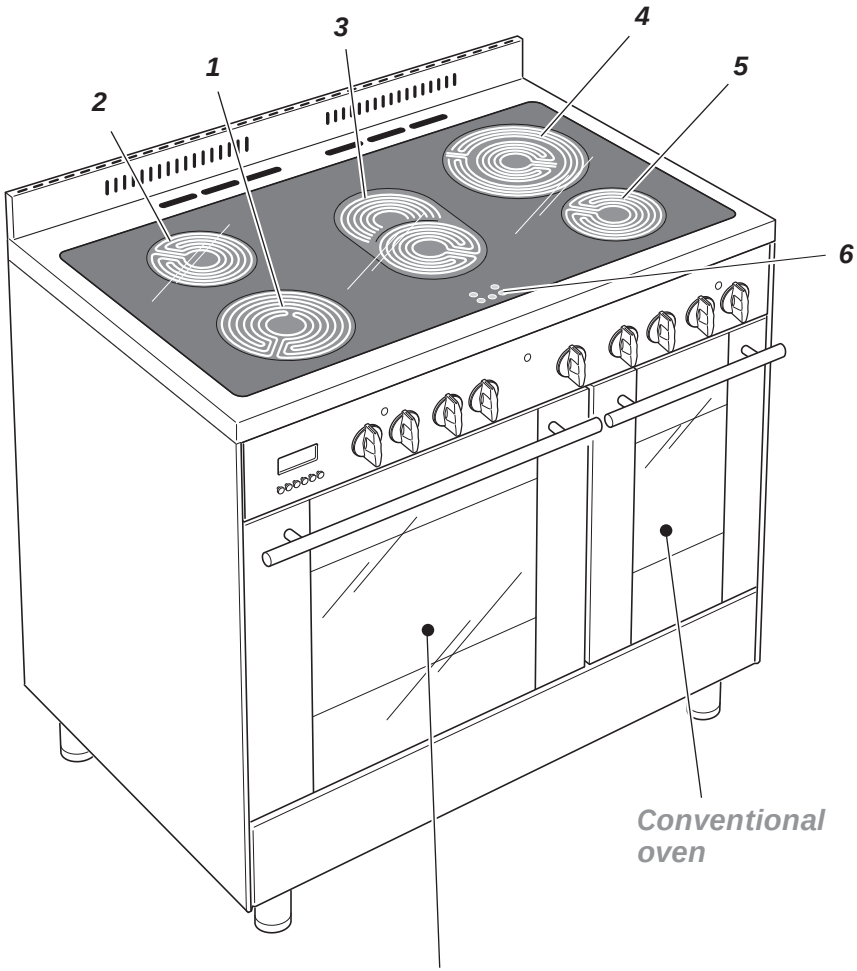
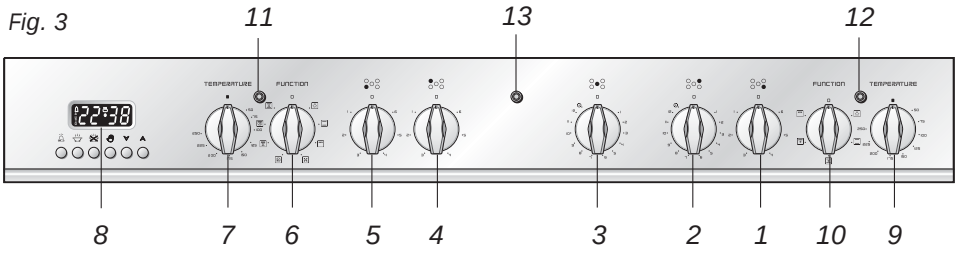


Fig. 2

Control panel

Fig. 3



Control panel - Controls description

1. *Front right cooking zone control knob*
2. *Rear right cooking zone control knob*
3. *Central cooking zone control knob*
4. *Rear left cooking zone control knob*
5. *Front left cooking zone control knob*
6. *Multifunction main oven switch control knob*
7. *Multifunction main oven thermostat control knob*
8. *Electronic programmer (main oven only)*
9. *Conventional oven thermostat control knob*
10. *Conventional oven switch control knob*

Pilot lamps:

11. *Main oven thermostat indicator light*
12. *Conventional oven thermostat indicator light*
13. *Cooking hob ON indicator light*

***Please note**: This appliance incorporates a safety cooling fan which you will hear operating whenever the oven or grill are in use. The cooling fan may also operate when the oven is switched off.*

Electronic programmer *(main oven only)*

The electronic programmer is a device that groups together the following functions:
– 24 hour clock with illuminated display
– Timer (up to 23 hours and 59 minutes)
– Programme for automatic oven cooking
– Programme for semi-automatic oven cooking.

Description of the buttons:

Timer

Cooking time

End of cooking time

Manual position and cancellation of the inserted cooking programme

Advancement of the numbers of all programmes

Turning back of the numbers of all programmes and changing the frequency of the audible signal.

Automatic cooking taking place

Timer in operation

*and **AUTO** - flashing - Programme error.*
(The time of day lies between the calculated cooking start and end time).

Note: *Select a function by the respective button and, in 5 seconds, set the required time with the ⋀ / ⋁ buttons ("one-hand" operation).*
A power cut zeroes the clock and cancels the set programmes.

Description of the lighted symbols:

***AUTO** - **flashing** - Programmer in automatic position but not programmed*

***AUTO** - **always lighted** - Programmer in automatic position with programme inserted.*

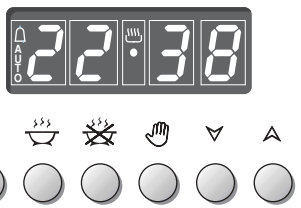


Fig. 4

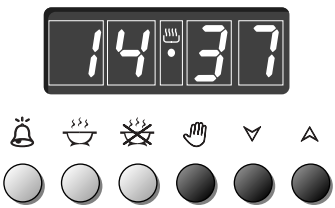


Fig. 5

Electronic clock *(fig. 5)*

The programmer is equipped with an electronic clock with lighted numbers which indicate hours and minutes.
Upon immediate connection of the oven or after a blackout, three zeroes will flash on the programmer panel.
To set the hour it is necessary to push the ⊛ button and then the ⊙ or ⊙ button until you have set the exact hour (fig. 5).
Alternatively, simultaneously push the ⊛ ⊛ two buttons and at the same time push the ⊙ or ⊙ button.
Note: Setting the clock deletes any programme.

Normal cooking without the use of the programmer

*To manually use the oven, that is, without the aid of the programmer, it is necessary to cancel the flashing **AUTO** by pushing the button ⊛ (AUTO will be switched off and the symbol ⊛ will go on - Fig. 6).*

Attention: If the AUTO is not flashing (which means a cooking programme has already been inserted), by pushing the button ⊛ you have cancelled the programme and switched to manual.

Electronic timer

The timer programme consists only of a buzzer which may be set for a maximum period of 23 hours and 59 minutes.
*If the **AUTO** is flashing push the ⊛ button.*
To set the time, push the ⊛ button and the ⊙ or ⊙ until you obtain the desired time (fig. 7).
Having finished the setting, the normal time will appear on the panel and the 🔔 symbol will appear.
The countdown will start immediately and may be seen at any moment on the panel by simply pressing the button ⊛ .

At the end of the time, the 🔔 symbol will be switched off and an intermittent buzzer will go off; this can be stopped by pressing any one of the buttons.

Altering the audible signal

By pressing the ⊙ button you can choose from three variations.

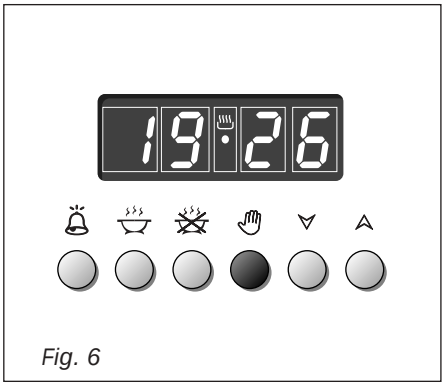


Fig. 6

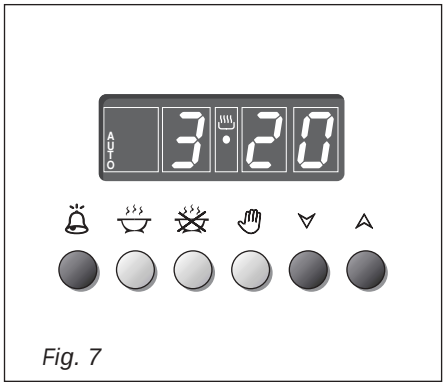


Fig. 7

Automatic oven cooking

To cook food automatically in the oven, it is necessary to:

1. *Set the length of the cooking time*
2. *Set the end of the cooking time*
3. *Set the temperature and the oven cooking programme.*

These operations are done in the following way:

1. *Set the length of the cooking time by pushing the button and the button to advance, or to go back if you have passed the desired time (fig. 8). The **AUTO** and the symbol will be on.*
2. *Set the end of the cooking time by pressing the button (the cooking time already added to the clock time will appear), and the button (fig. 9); if you pass the desired time you may get back by pushing the button.*
   *After this setting, the symbol will go off. If after this setting, the **AUTO** flashes on the panel and a buzzer goes off, it means there was an error in the programming.*
   In this case, modify the end of cooking time or the cooking time itself by following the above instructions again.
3. *Set the temperature and the cooking programme by using the switch and thermostat knobs of the oven (see specific chapters).*

Now the oven is programmed and everything will work automatically, that is the oven will turn on at the right moment to end the cooking at the established time.
During cooking, the symbol remains on.
By pushing the button you can see the time that remains until the end of cooking.

The cooking programme may be cancelled in any moment by pushing .
*At the end of the cooking time the oven will turn off automatically, the symbol will turn off, **AUTO** will flash and a buzzer will sound, which can be turned off by pushing any of the buttons.*

Turn the switch and thermostat knobs to zero and put the programmer onto "manual" by pressing the button.

***Attention:** A power cut makes the clock go to zero and cancels the set programmes.*
After a power cut three zeroes will flash on the panel.

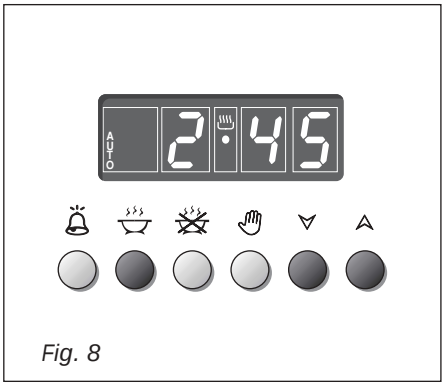


Fig. 8

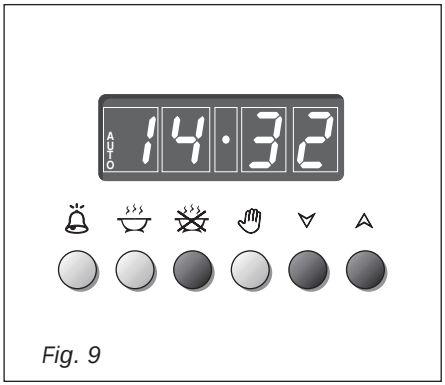


Fig. 9

Semi-automatic cooking

This is used to automatically switch off the oven after the desired cooking time has elapsed.

There are two ways to set your oven:

1. *Set the length of the cooking time by pushing the button and the button to advance, or to go backwards if you have passed the desired time (Fig. 10).*

or

2. *Set the end of the cooking time by pushing the button and the button to advance, or to go backwards if you have passed the desired time (Fig. 11).*
   ***AUTO** and the symbol will be on.*
   Then set the temperature and the cooking programme using the oven switch and thermostat knobs (see specific chapters).
   The oven is switched on and it will be switched off automatically at the end of the desired time.
   During cooking, the symbol remains on and by pressing the button you can see the time that remains till the end of the cooking.
   The cooking programme can be cancelled at any moment by pushing the button.

*At the end of cooking, the oven and the symbol will turn off, the **AUTO** will flash and a buzzer will sound; that can be stopped by pushing any of the buttons.*

Turn the switch and thermostat knobs to zero and put the programmer onto "manual" by pressing the button.

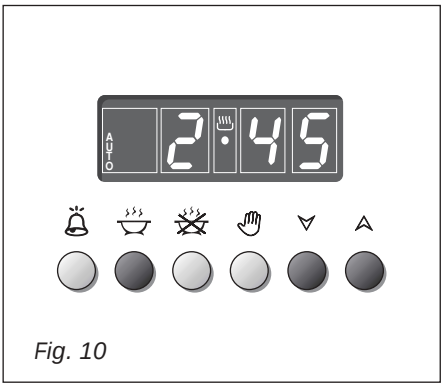


Fig. 10

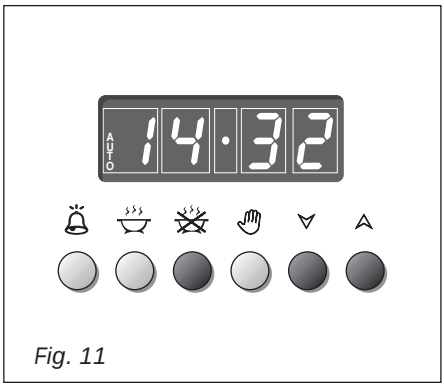


Fig. 11

How to use the vitroceramic hob

The ceramic surface of the hob allows a fast transmission of heat in the vertical direction, from the heating elements underneath the ceramic glass to the pans sat on it.

The heat does not spread in the horizontal direction, so that the glass stays "cool" at only a few centimeters from the cooking plate.

The 5 cooking plates are shown by painted disks on the ceramic surface.

Important note:

The heating elements incorporate a thermolimiter that switches the element ON/OFF during all the settings to protect the ceramic glass from overheating.
The use of incorrect pans and/or wrong pan positioning will cause the temperature limiter to operate more frequently, resulting in a reduction of cooking performance.

3 circuit radiant zones

Incorporating 3 heating elements (fig. 13) you can control and light up all 3 together or separately by selecting from the 6 positions on the control knob (fig. 12).
The working temperature required is reached in a very short time.

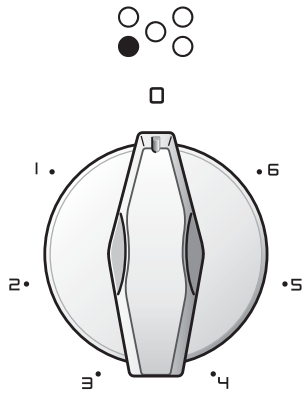


Fig. 12

Fig. 13

Double and oval radiant zones

The heating element is formed of a coil of resistant material which reaches the working temperature quickly.
Operation of the cooking zone is controlled by a continuous energy regulator from "1" to "12" (maximum temperature) (fig. 14).

By switching on the second element (fig. 15 and 16), the surface area of the rear right and central radiant zones can be extended.
For this purpose, turn the control knob (fig. 14) fully to the right (position ⊙).

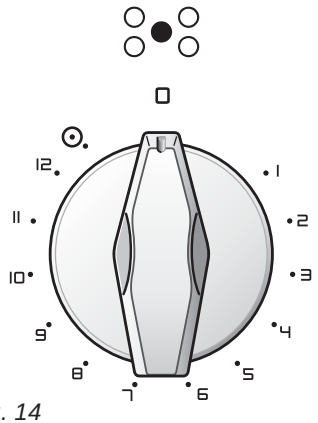


Fig. 14

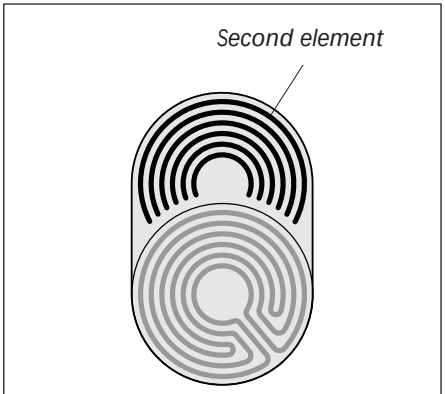


Fig. 15

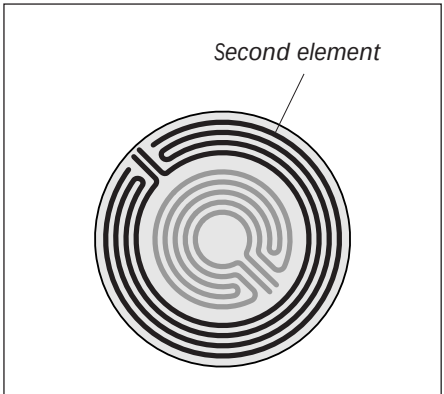


Fig. 16

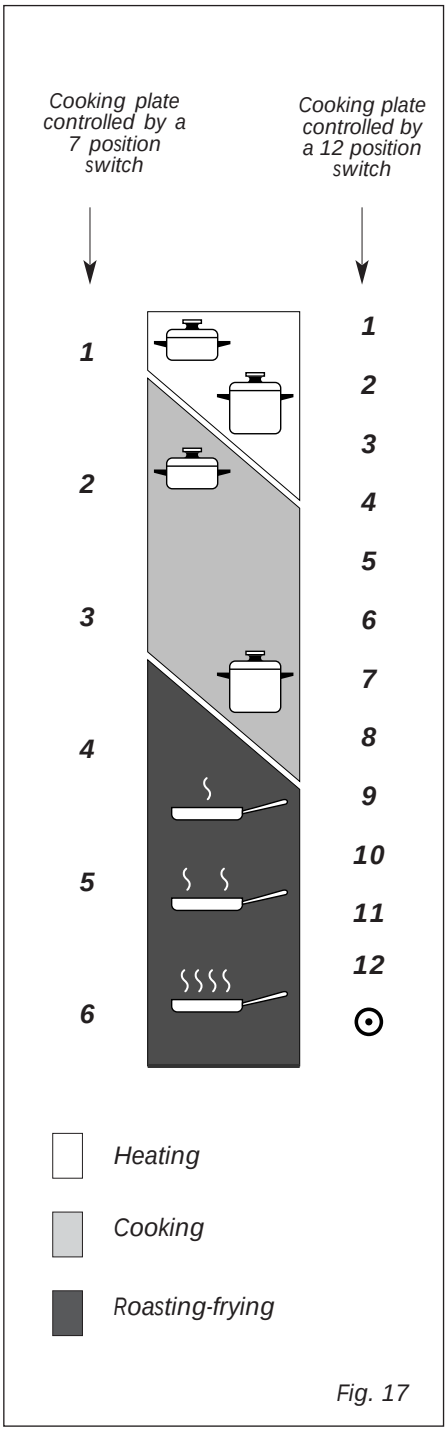


Fig. 17

Cooking hints

Knob setting		Type of cooking
0	0	Switched OFF
1 2	1 2	For melting operations (butter, chocolate).
2	2 3 4	To maintain food hot and to heat small quantities of liquid (sauces, eggs).
3	4 5 6	To heat bigger quantities; to whip creams and sauces. (vegetables, fruits, soups).
3 4	6 7	Slow boiling, i.e.: boiled meats, spaghetti, soups, continuations of steam cooking of roasts, stews, potatoes.
4	7 8	For every kind of frying, cutlets, uncovered cooking, i.e.: risotto.
4 5	8 9 10	Browning of meats, roasted potatoes, fried fish, omelettes, and for boiling large quantities of water.
6	11 12	Fast frying, grilled steaks, etc.
⊙		Switching on the second element (Double and oval radiant plate only)

After a short period of use, experience will teach you which setting is the right one for your needs.

Residual heat indicator

The hob also features 5 warning lights which are connected to the corresponding plates.

When the temperature of a cooking plate is above 60°C, the relevant warning light will also light up to warn of heat on the surface of the hob.

This light also stay on after the cooking plate has been switched off to show that the hob surface is still hot.

This residual heat will lasts for a long time after the cooking plate has been switched off.

During this time you should avoid touching the hob surface over the cooking area.
Please pay special attention to ensure that children are not allowed near the hob.

The light will switch off automatically as soon as the surface temperature of the cooking plate falls below 60°C.

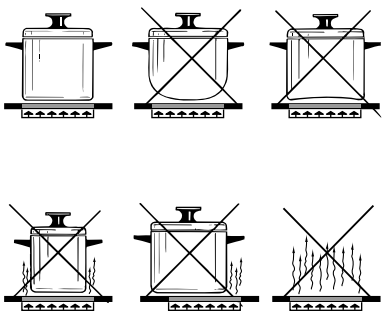
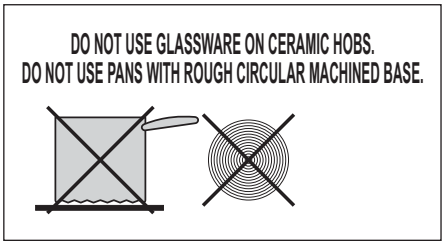


Fig. 18



Caution!
the cooking hob becomes very hot during operation.
Keep children well out of reach.

Cooking hints:

– *To reduce the cooking time, you can turn the control knob to the max when you switch the plate on.*
After a short time you can set the control knob to the position required for cooking.

– *You should only use pots and pans with flat bases (pans with the test mark for glass-ceramic hobs are available from specialist shops).*
The diameter of the pan should match that of the cooking plate (or be slightly bigger) to make the most of the energy.

– *Since the cooking surface will stays hot for a certain time after the plate has been switched off, you can switch it off 5 or 10 minutes before the end of the cooking.*

The residual heat of the hob will complete the cooking.

– *To save electricity, use pan lids whenever possible.*

– *Never cook the food directly on the glass ceramic cooktop.*

Deep fat frying

For safety purposes when deep fat frying, do not fill the pan more than one third full of oil.

DO NOT *cover the pan with a lid and* ***DO NOT*** *leave the pan unattended.*

In the unfortunate event of a fire, leave the pan where it is and turn off the control knobs.

Place a damp cloth or lid over the pan to smother the flames. Leave the pan to cool for at least 30minutes before moving the pan.

DO NOT *USE WATER ON THE FIRE.*

Safety hints:

– *Before you switch the hob on, make sure you know which knob controls the required cooking plate. We advise you to set the pan over the cooking plate before switching it on. Remove the pan after you have switched the cooking plate off.*

– *Do not use pots and pans with rough bases (pay attention to cookware made of cast-iron). Rough bases can damage (scratch) the glass surface of the hob. Make sure that the bottom of the pan is dry and clean.*

– *Pots with aluminium bottoms may leave silver streaks or spots on the hob.*

– *Do not leave wet or damp lids on the hob.*

– *The glass-ceramic surface and pans must be clean. Carefully remove any food debris (especially containing sugar), dirt etc. with the aid of a cleansing agent.*

– *Pan handles should never stand out beyond the kitchen worktop, as there is a great danger of knocking the pan over.*

This will also ensure that children cannot reach them.

– ***Do not use the hob if the glass surface is broken or cracked in any way. Please disconnect the hob from the mains and contact the after-sales service.***

– *Do not lean over the cooking plate when in use.*

– *Do not lay cooking foil or plastic materials on the ceramic surface when it is hot.*

– *Remember that the surface remains hot for a long time (about 30 min.) after the cooking plate has been switched off.*

– *Follow the cleaning instructions carefully.*

Do not use the glass surface for storage.

Cleaning the hob

Before you begin cleaning make sure that the appliance is switched off.

Remove spillages and other types of incrustations.

Dust or food particles can be removed with a damp cloth.

If you use a detergent, please make sure that it is not abrasive or scouring. Abrasive or scouring powders can damage the glass surface of the hob.

All traces of the cleaner must be removed with a damp cloth.

Do not put articles on the hob which can melt: i.e plastic, aluminium foil, sugar, sugar syrup mixtures etc.

If any of these products items have melted on the ceramic surface, you should remove it immediately (when the surface is still hot) by using a scraper to avoid any permanent damage to the surface of the hob. (Available under part No. 103138).

Avoid using a knife or other sharp utensils since these can damage the ceramic.

Do not use steel wool or an abrasive sponge which could scratch the surface permanently.

ATTENTION: MOST IMPORTANT!
If cleaning the glass ceramic hob using a special scraper tool take extra care to avoid damaging the seal at the edges of the glass ceramic surface.

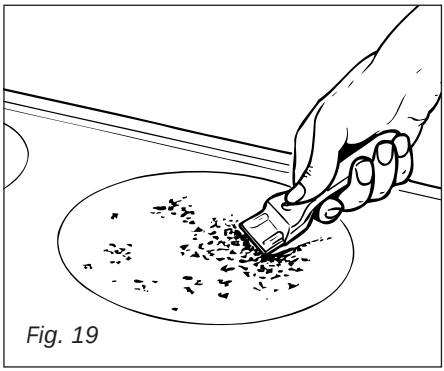


Fig. 19

How to use the Multifunction main oven

General features

As its name indicates, this is an oven that presents particular features from an operational point of view.

In fact, it is possible to insert 7 different programs to satisfy every cooking need.
The 7 positions, thermostatically controlled, are obtained by 4 heating elements which are:

– Bottom element	*1400 W*
– Top element	*1000 W*
– Grill element	*2000 W*
– Circular element	*2500 W*

Note:

Upon first use, it is advisable to operate the oven for 30 minutes in the position *and for another 30 minutes at the maximum temperature (thermostat knob on position 250) in the positions* *and* *, to eliminate possible traces of grease on the heating elements.*
Clean the oven and accessories with warm water and washing-up liquid.

WARNING:
The door is hot, use the handle.

ATTENTION - MOST IMPORTANT
Pay special attention not to touch the hot heating element inside the oven cavity.

Operating principles

Heating and cooking in the MULTI-FUNCTION oven are obtained in the following ways:

a. by normal convection
The heat is produced by the upper and lower heating elements.

b. by forced convection
A fan sucks in the air contained in the oven muffle, which sends it through the circular heating element and then sends it back through the muffle. Before the hot air is sucked back again by the fan to repeat the described cycle, it envelops the food in the oven, provoking a complete and rapid cooking.
It is possible to cook several dishes simultaneously.

c. by semi-forced convection
The heat produced by the upper and lower heating elements is distributed throughout the oven by the fan.

d. by radiation
The heat is radiated by the infra red grill element.

e. by radiation and ventilation
The irradiated heat from the infra red grill element is distributed throughout the oven by the fan.

f. by ventilation
The food is defrosted by using the fan only function without heat.

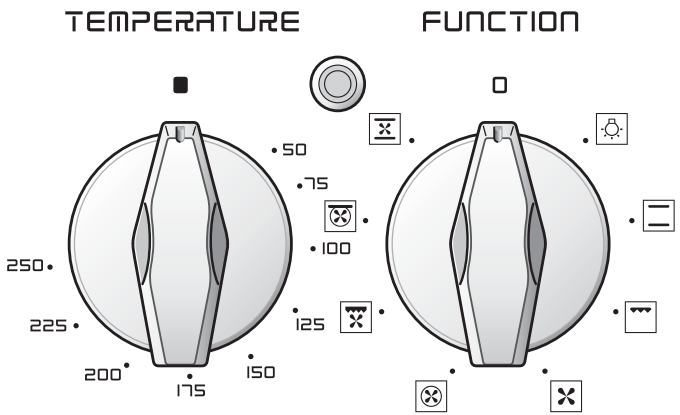


Fig. 20 *Fig. 21*

Thermostat knob *(Fig. 20)*

This only sets the cooking temperature and does not switch the oven on.
Rotate clockwise until the required temperature is reached (from 50 to 250°C).
The light between the thermostat and the function selector will illuminate when the oven is switched on and turns off when the oven reaches the correct temperature.
The light will cycle on and off during cooking in line with the oven temperature.

Function selector knob *(Fig. 21)*

Rotate the knob clockwise to set the oven for one of the following functions.

Oven light

By setting the knob to this position, only the oven light comes on.
It remains on in all the cooking modes.

Traditional convection cooking

The upper and lower heating elements come on. The heat is dispersed by natural convection and the temperature must be set to between 50° and 250°C via the thermostat knob.
The oven must be preheated before cooking.

Recommended for:
Food that requires the same degree of cooking both inside and out, for example roasts, spare pork ribs, meringues etc.

Grilling

The infrared grill element comes on. The heat is dispersed by radiation.
*Use with the **oven door closed** and the thermostat knob to position **225°C** for max 15 minutes, then to position **175°C.***
For cooking hints, see the chapter "USE OF THE GRILL".

Recommended for:
Intense grilling, browning, cooking au gratin and toasting etc.

It is recommended that you do not grill for longer than 30 minutes at any one time.
Caution: the oven door becomes very hot during operation. Keep children well out of reach.

Defrosting frozen foods

Only the oven fan comes on. Use with the thermostat knob set to "■" - other positions have no effect. The food is thawed by ventilation without heating.

Recommended for:
Quick thawing of frozen foods; one kg requires approximately 1 hour.
Thawing times vary according to the quantity and type of food to be thawed.

Hot air cooking

The circular element and fan come on. The heat is dispersed by forced convection and the temperature can be regulated to between 50° and 250°C via the thermostat knob. The oven does not require preheating.

Recommended for:
Food which has to be well-cooked outside and soft or rosy inside, for example lasagne, lamb, roast beef, whole fish etc.

Ventilated grill cooking

The infrared grill element and the fan come on. The heat is dispersed mainly by radiation and the fan then distributes it all over the oven.
Use with the door closed. *The temperature can be regulated via the thermostat knob to between 50° and 175° max.*
The oven must be preheated for approximately 5 minutes. For cooking hints, see the chapter "GRILLING AND AU GRATIN.

Recommended for:
Grilling where quick browning on the outside is required to keep the juices in.
For example: veal steaks, chops, hamburgers etc.
It is recommended that you do not grill for longer than 30 minutes at any one time.
Caution: the oven door becomes very hot during operation. Keep children well out of reach.

Maintaining temperature after cooking or slowly heating foods

The upper heating element, the circular element and the fan come on.
The heat is dispersed by forced convection with greater intensity in the upper part.
The temperature can be set to between 50° and 150°C via the thermostat knob.

Recommended for:
Keeping food warm after any type of cooking. Slow heating of cooked food.

Convection cooking with ventilation

The upper and lower heating elements come on and the fan.
The heat coming from above and below is dispersed by convection with ventilation.
The temperature can be set to between 50° and 250°C via the thermostat knob.

Recommended for:
Voluminous dishes and large quantities which require the same degree of cooking both inside and out, for example rolled roasts, turkey, roast legs, cakes etc.

Cooking advice

Sterilization

Sterilization of foods to be conserved, in full and hermetically sealed jars, is done in the following way:

a. Set the switch to position *.*
b. Set the thermostat knob to position 185 °C and preheat the oven.
c. Fill the dripping pan with hot water.
d. Set the jars onto the dripping pan making sure they do not touch each other and the door and set the thermostat knob to position 135 °C.

When sterilization has begun, that is, when the contents of the jars start to bubble, turn off the oven and let cool.

Regeneration

Set the switch to position *and the thermostat knob to position 150° C.*
Bread becomes fragrant again if wet with a few drops of water and put into the oven for about 10 minutes at the highest temperature.

Simultaneous cooking of different foods

The MULTI-FUNCTION oven set on position *and* *gives a simultaneous heterogeneous cooking of different foods.*
Different foods such as fish, cake and meat can be cooked together without mixing the smells and flavors together.
This is possible since the fats and vapors are oxidized while passing through the electrical element and therefore are not deposited onto the foods.
The only precaution to follow are:

– *The cooking temperatures of the different foods must be as close to as possible, with a maximum difference of 20° - 25 °C.*
– *The introduction of the different dishes in the oven must be done at different times in relation to the cooking times of each one.*

The time and energy saved with this type of cooking is obvious.

Grilling and "au gratin"

Grilling may be done without the roasting jack on position *of the switch, because the hot air completely envelops the food that is to be cooked.*
Set the thermostat to position 175 °C and after having preheated the oven, simply place the food on the rack.
Close the door and let the oven operate with the thermostat on position 175 °C, until grilling is done.
Adding a few dabs of butter before the end of the cooking time gives the golden "au gratin" effect.

Grilling with the oven door closed.

It is recommended that you do not grill for longer than 30 minutes at any one time.
Caution: the oven door becomes very hot during operation. Keep children well out of reach.

Roasting

To obtain classical roasting, it is necessary to remember:
– that it is advisable to maintain a temperature between 180° and 200 °C.
– that the cooking time depends on the quantity and the type of foods.

Use of the grill

Preheat the oven for about 5 minutes.

Introduce the food to be cooked, positioning the rack as close to the grill as possible.
The dripping pan should be placed under the rack to catch the cooking juices and fats.

Grilling with the oven door closed.

Do not grill for longer than 30 minutes at any one time.
Caution: the oven door becomes very hot during operation. Keep children well out of reach.

How to use the Conventional oven

General features

As its name indicates, this is an oven that presents particular features from an operational point of view. The conventional oven is provided with 3 heating elements which are:

– Bottom element 800 W
– Top element 700 W
– Grill element 1450 W

Note:

Upon first use, it is advisable to operate the oven at the maximum temperature (thermostat knob on position 250) for 60 minutes in the position and for another 15 minutes in the position to eliminate possible traces of grease on the heating elements.

WARNING:
The door is hot, use the handle.

ATTENTION - MOST IMPORTANT
Pay special attention not to touch the hot heating element inside the oven cavity.

Thermostat knob *(Fig. 23)*

This only sets the cooking temperature and does not switch the oven on.
Rotate clockwise until the required temperature is reached (from 50 to 250°C).
The light between the thermostat and the function selector will illuminate when the oven is switched on and turns off when the oven reaches the correct temperature.
The light will cycle on and off during cooking in line with the oven temperature.

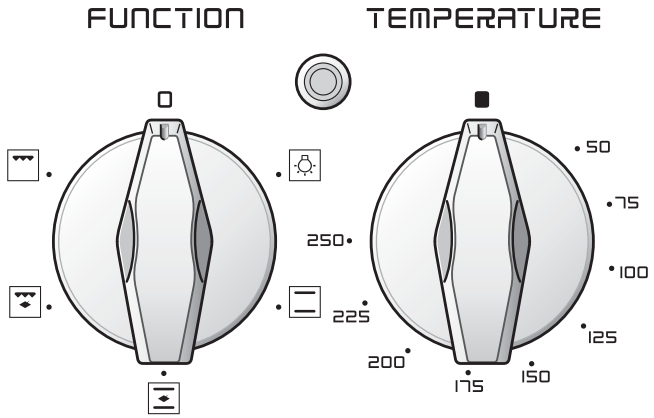


Fig. 22 *Fig. 23*

Function selector knob *(Fig. 22)*

Rotate the knob clockwise to set the oven for one of the following functions.

Oven light

By setting the knob to this position, only the oven light comes on.
It remains on in all the cooking modes.

Traditional convection cooking

The upper and lower heating elements come on.
The heat is dispersed by natural convection and the temperature must be set to between 50° and 250°C via the thermostat knob. The oven must be preheated before cooking.

In the *position the rotisserie motor come on for cooking with the rotisserie.*

Recommended for:
Food that requires the same degree of cooking both inside and out, for example roasts, spare pork ribs, meringues etc.

Traditional grilling

The infrared electrical resistance comes on.
The heat is diffused by radiation.
Use with the oven ***door <u>closed</u>*** *and the thermostat knob to position* ***225°C*** *for 15 minutes then to* ***175°C.***

In the *position the rotisserie motor come on for cooking with the rotisserie.*

For cooking hints, see the chapter "USE OF THE GRILL".

Recommended for:
Intense grilling, browning, cooking au gratin and toasting etc.

It is recommended that you do not grill for longer than 30 minutes at any one time.
Attention: the oven door becomes very hot during operation.
Keep children away.

Use of the grill

Switch the grill on, setting the two knobs:

– Function selector to *or* *position.*

*– Thermostat selector to position **225°C** for 15 minutes then to **175°C**.*

*Leave to warm up for approximately 5 minutes with the door **closed**.*
Place the food inside positioning the rack as near as possible to the grill.
Insert the drip pan under the rack to collect the cooking juices.

*Grilling with the oven door closed and **do not for longer than 30 minutes at any one time.***

Attention: the oven door becomes very hot during operation.
Keep children away.

Rotisserie

The oven is equipped with a rotisserie.

This device is made up of:

– an electrical motor mounted on the rear part of the oven

– a stainless steel rod, equipped with a detachable athermic handle and 2 recordable forks

– a rod support to be inserted into the central rack holders of the oven.

Use of the rotisserie

– Insert the dripping pan into the lowest rack holders of the oven and insert the rod support into the intermediate rack holders.

– Put the meat to be cooked onto the rod, being careful to secure it in the center with the special forks.

– Insert the rod into the motor opening and rest it onto the support of the spit collar; then remove the grip by turning it to the left.

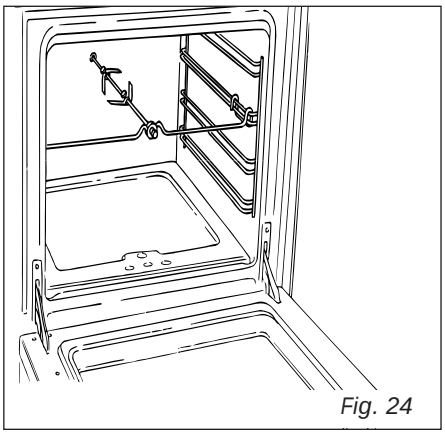


Fig. 24

The rotation direction of the rotisserie can be either clockwise or counter-clockwise.

Do's and do not's

- *Do always grill with the oven door closed.*
- *Do read the user instructions carefully before using the cooker for the first time.*
- *Do allow the oven to heat for one and a half hours, before using for the first time, in order to expel any smell from the new oven insulation, without the introduction of food.*
- *Do clean your oven regularly.*
- *Do remove spills as soon as they occur.*
- *Do always use oven gloves when removing food shelves and trays from the oven.*
- *Do not allow children near the cooker when in use.*
- *Do not allow fat or oils to build up in the oven trays, or oven base.*
- *Do not place cooking utensils, plates or any other item directly onto the oven base.*
- *Do not grill food containing fat without using the grid.*
- *Do not line the oven walls with aluminium foil. Do not place baking trays or the drip tray on the base of the oven chamber.*
- *Do not cover the grilling grid with aluminium-foil.*
- *Do not use the oven tray for roasting.*
- *Do not place hot enamel parts in water. Leave them to cool first.*
- *Do not allow vinegar, coffee, milk, saltwater, lemon or tomato juice to remain in contact with enamel parts (inside the oven and on the oven tray).*
- *Do not use abrasive cleaners or powders that will scratch the surface of the stainless steel and the enamel.*
- *Do not attempt to repair the internal workings of your cooker.*
- *Do remove the protective film before the first use.*
- ***Fire risk!** Do not store flammable material in the oven and in the storage compartment.*

For your safety

The product should only be used for its intended purpose which is for the cooking of domestic foodstuffs.

Under no circumstances should any external covers be removed for servicing or maintenance except by suitably qualified personnel.

Attention
The appliance gets very hot, mainly around the cooking areas. It is very important that children are not left alone in the kitchen when you are cooking.

Important notes

Installation, and any demonstration, information or adjustments are not included in the warranty.

The cooker must be installed by a qualified person in accordance with the relevant Standards.

Care and maintenance

Important:

As a safety measure, before you start cleaning the cooker be sure to disconnect it from the mains supply.

Do not use a steam cleaner because the moisture can get into the appliance thus make it unsafe.

The use of suitable protective clothing/gloves is recommended when handling or cleaning of this appliance.

WARNING

When correctly installed, your product meets all safety requirements laid down for this type of product category.
However special care should be taken around the rear or the underneath of the appliance as these areas are not designed or intended to be touched and may contain sharp or rough edges, that may cause injury.

Spillage

Any spillage should be dealt with as soon as possible to prevent it becoming burnt on.

Vitroceramic cooking hob

- See page 15.

Enamelled parts

All the enamelled parts must be cleaned with a sponge and soapy water only or other non-abrasive products.

Dry preferably with a microfibre or soft cloth.

Stainless steel, aluminium, painted parts and silk-screen printed surfaces

Clean using an appropriate product. Always dry thoroughly.
Stainless steel surfaces: can be cleaned with an appropriate stainless steel cleaner.

IMPORTANT: *these parts must be cleaned very carefully to avoid scratching and abrasion. You are advised to use a soft cloth and neutral soap.*

CAUTION: Do not use abrasive substances or non-neutral detergents as these will irreparably damage the surface.

Removal of the inner glass door panel

– *The inner glass door panel can easily be removed for cleaning by unscrewing the fixing screws (fig. 25).*
– *When re-assembly ensure that the inner glass is correctly positioned and do not over tighten the screws.*

Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they can scratch the surface, which may result in shattering of the glass.

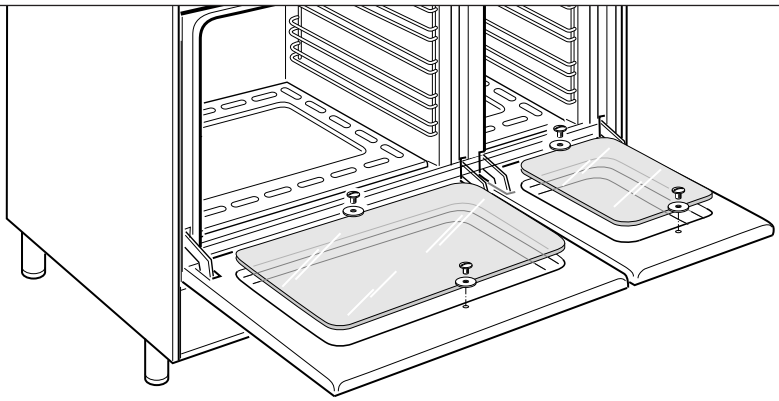


Fig. 25

Storage compartment

– *The storage compartment is accessible through the pivoting panel (fig. 26).*

Attention: Do not store flammable material in the oven, or in the storage compartment.

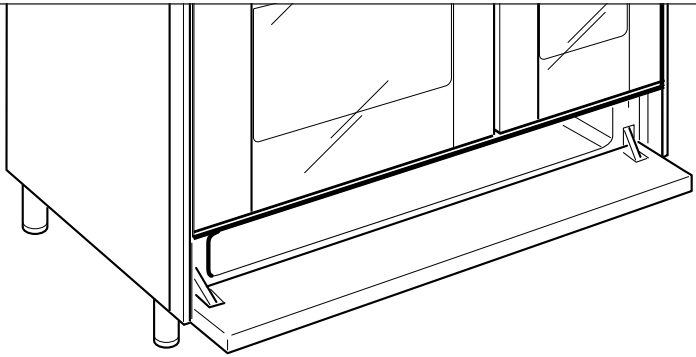


Fig. 26

Inside of oven

The oven should always be cleaned after use when it has cooled down.
The cavity should be cleaned using a mild detergent solution and warm water. Suitable proprietary chemical cleaners may be used after first consulting with the manufacturers recommendations and testing a small sample of the oven cavity. Abrasive cleaning agents or scouring pads/cloths should not be used on the cavity surface.

***NOTE:** The manufacturers of this appliance will accept no responsibility for damage caused by chemical or abrasive cleaning.*

Let the oven cool down and pay special attention no to touch the hot heating elements inside the oven cavity.

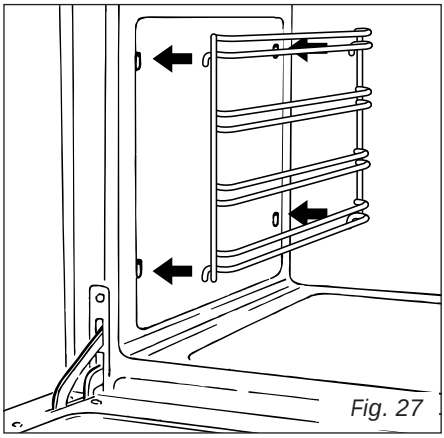


Fig. 27

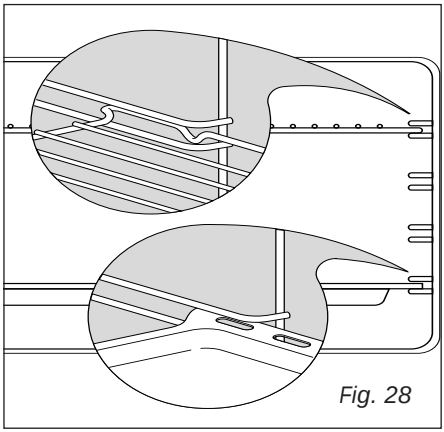


Fig. 28

Assembling and dismantling of the side runner frames

– *Fit the side runner frames into the holes on the side walls inside the oven (Fig. 27).*
– *Slide the tray and rack into the runners (Fig. 28).*
The rack must be fitted so that the safety catch, which stops it sliding out, faces the inside of the oven.
– *To dismantle, operate in reverse order.*

Changing the oven light

1. *Disconnect the electrical power supply (for example, by switching off the main power switch).*
2. *Unscrew the light cover*
3. *Fit a new bulb.*
4. *Refit the cover.*

Note:
Use only bulbs designed to resist up to 300°C with the following characteristics: 230 V, type E14 and same power (check watt power as stamped in the bulb itself) of the replaced bulb.

Removing the oven door

Please operate as follows:

- *Open the door completely.*
- *The swivel retainers of the rh and lh hinges (fig. 29a) are hooked onto the metal bar above them (fig. 29b).*
- *Lift the oven door slightly. The noch on the bottom of the hinge will disengage (fig. 29c).*
- *Now pull the oven door forwards off the appliance. Release both hinge sections from the slots (fig. 29d).*

Door assembly

- *Grip the door (as indicated in figure 29) and refit it in reverse order of removing procedure.*

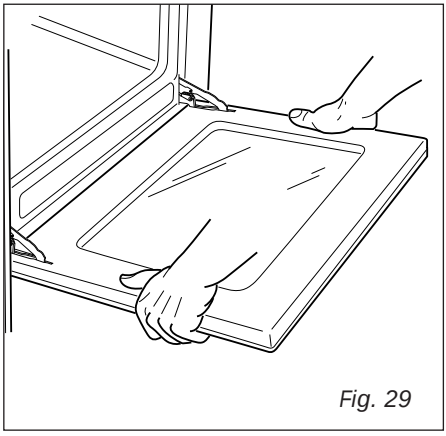


Fig. 29

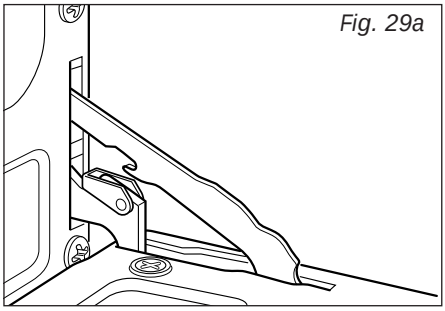


Fig. 29a

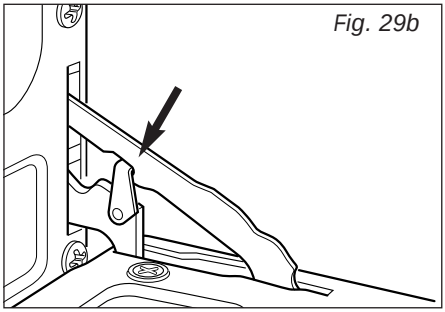


Fig. 29b

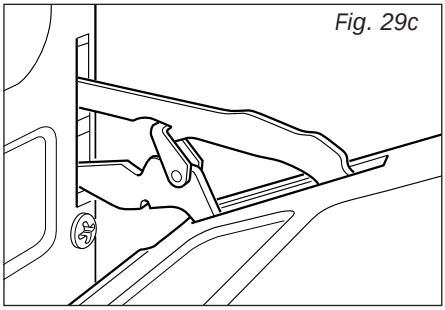


Fig. 29c

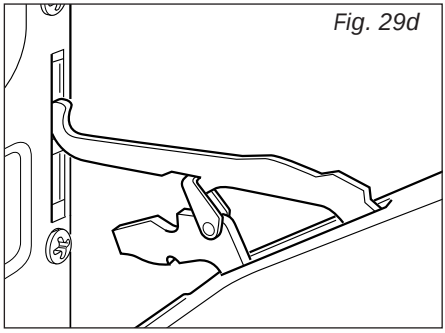


Fig. 29d

FOR THE INSTALLER

The appliance is designed and approved for domestic use only and should not be installed in a commercial, semi commercial or communal environment.

Your product will not be guaranteed if installed in any of the above environments and could affect any third party or public liability insurances you may have.

Important

– *The appliance should be installed by a qualified electrician in compliance with the laws in force in your country and in observation of the instructions supplied by the manufacturer.*
  Failure to comply with this condition will render the guarantee invalid.
– *Always disconnect the cooker from mains power supply before carrying out any maintenance operations or repairs.*

The cooker must be installed no less than 50 mm away from any side wall which exceed the height of the cooktop;
The appliance must be housed in heat resistant units.
The walls of the units must be capable of resisting temperatures of 75 °C above room temperature.
Do not install the appliance near inflammable materials (eg. curtains).

If the cooker is located on a pedestal it is necessary to provide safety measures to prevent falling out.

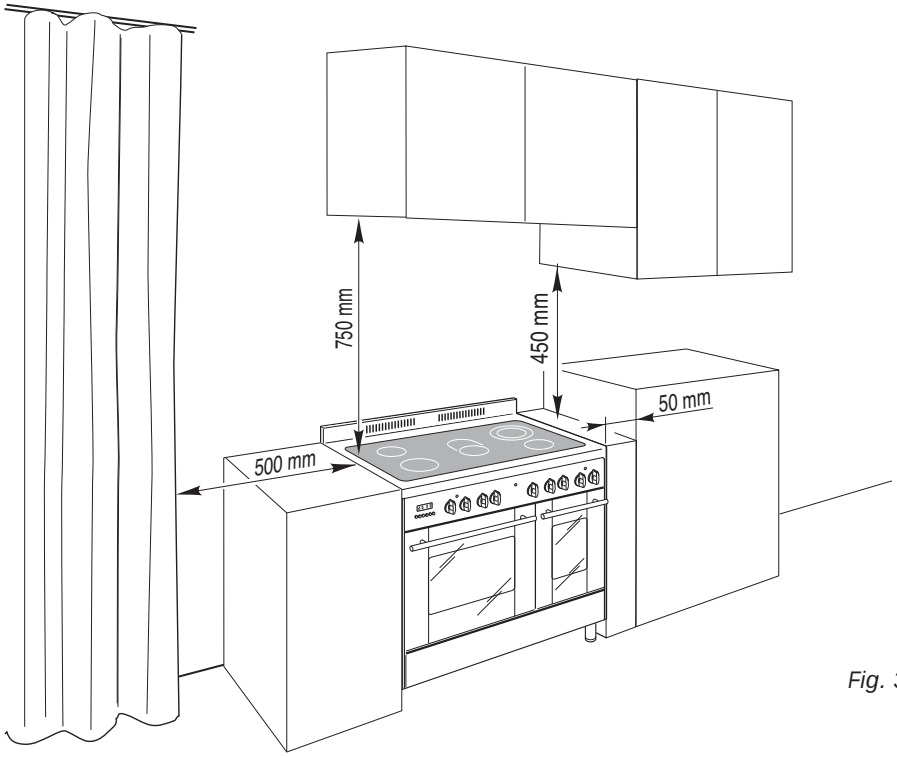


Fig. 30

Fitting the adjustable feet

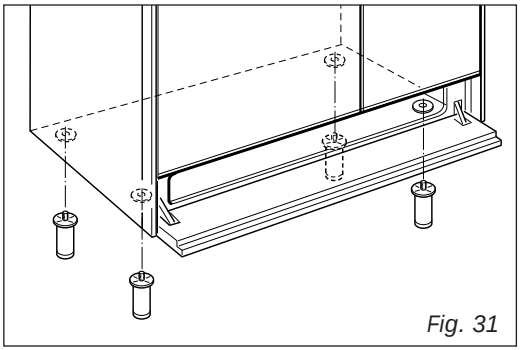


Fig. 31

The adjustable feet must be fitted to the base of the cooker before use.

Rest the rear of the cooker an a piece of the polystyrene packaging exposing the base for the fitting of the feet.

Fit the 4 legs by screwing them tight into the support base as shown in picture 32.

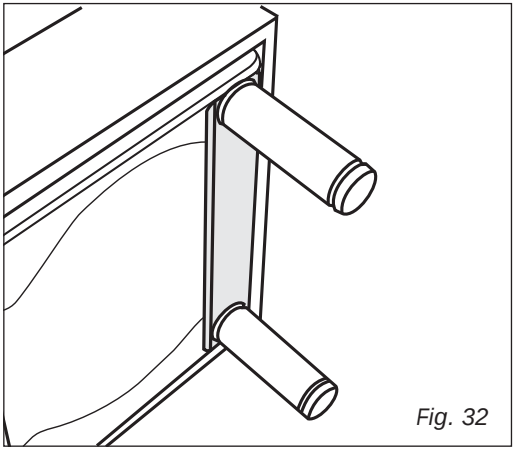


Fig. 32

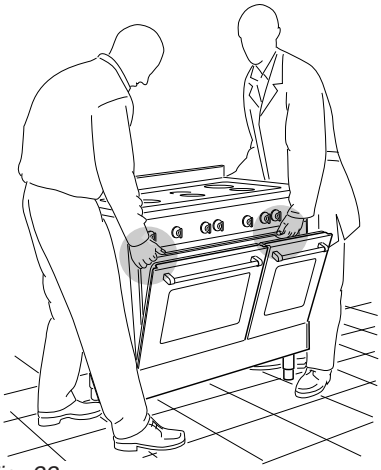


Fig. 33

Moving the cooker

Warning

When raising cooker to upright position always ensure two people carry out this manoeuvre to prevent damage to the adjustable feet (fig. 33).

Warning

Be carefull: do not lift the cooker by the door handle when raising to the upright position (fig. 34).

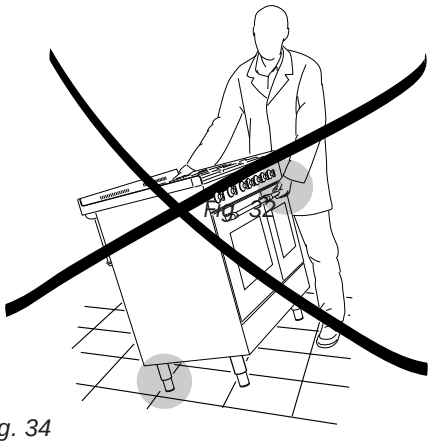


Fig. 34

Warning

*When moving cooker to its final position **DO NOT DRAG** (fig. 35).*
Lift feet clear of floor (fig. 33).

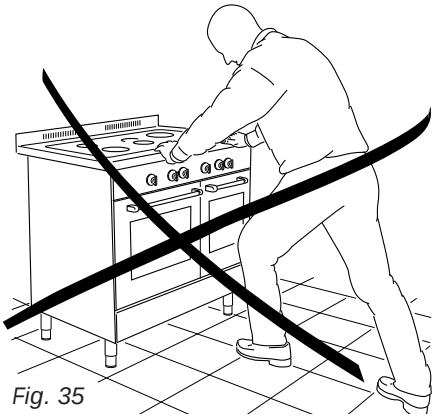


Fig. 35

Levelling the cooker

The cooker may be levelled by screwing the lower ends of the feet IN or OUT (fig. 36).

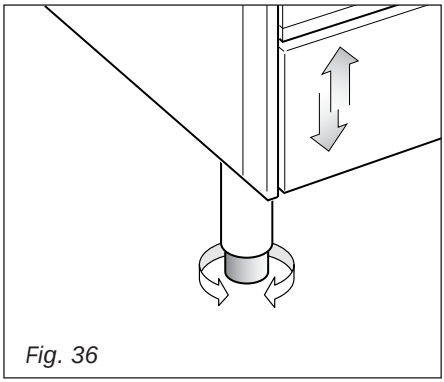


Fig. 36

Stability bracket

We recommend a stability bracket is fitted to the cooker.

The type shown in fig. 37 *can be purchased from most plumbers merchants and do it yourself (D.I.Y.) shops.*

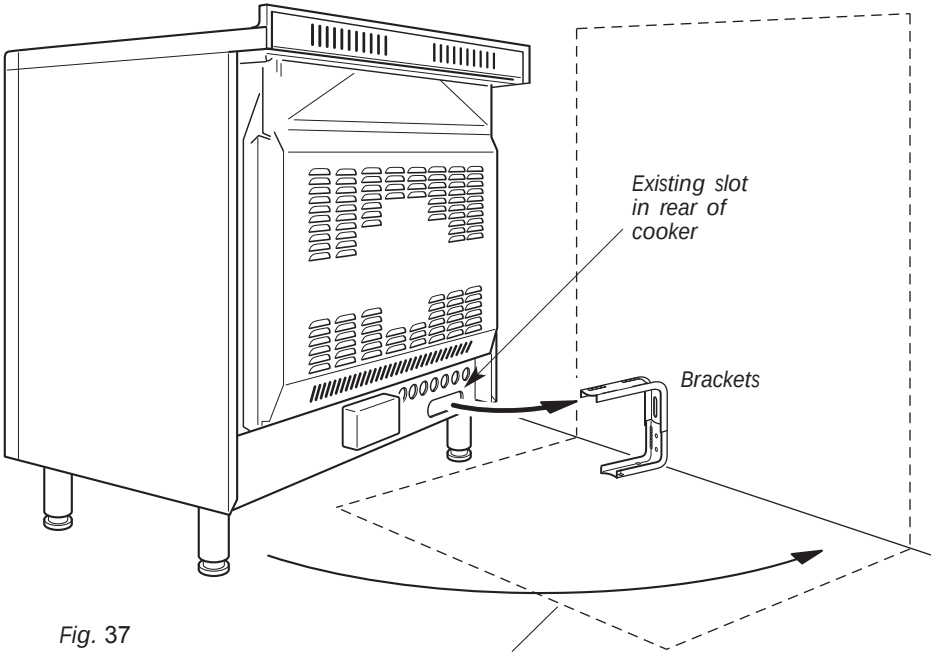
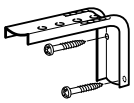
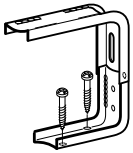


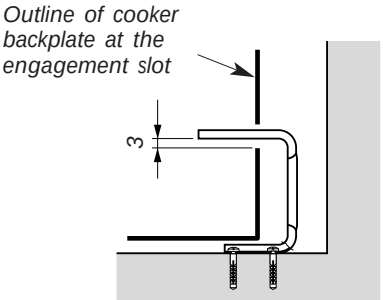
Fig. 37



Wall fixing



Floor fixing



Dimension is in millimetres

Electrical installation

IMPORTANT: The cooker must be installed in accordance with the manufacturer's instructions.
Incorrect installation, for which the manufacturer accepts no responsibility, may cause injury to persons, animals or equipment.

For your safety please read the following information:

- ***Connection to the mains must be carried out by qualified technician in accordance with current regulations.***
- *The appliance must be connected to the mains checking that the voltage corresponds to the value given in the rating plate and that the electrical cable sections can withstand the load specified on the plate.*
- *The cooker can be connected directly to the mains placing an omnipolar switch with minimum opening between the contacts of 3 mm between the appliance and the mains.*
- *The power supply cable must not touch any hot parts and must be positioned so that it does not exceed 75°C at any point.*
- *Once the cooker has been installed, the switch must always be accessible.*

N.B. For connection to the mains, do not use adapters, reducers or branching devices as they can cause overheating and burning.

If the installation requires alterations to the domestic electrical system, call an expert. He should also check that the domestic electrical system is suitable for the power absorbed by the appliance.

- ***The connection of the appliance to earth is mandatory.***

  The manufacturer declines all responsability for any inconvenience resulting from the none observance of this condition.

IMPORTANT: this cooker must be connected to a suitable double pole control unit adjacent to the cooker.

No diversity can be applied to this control unit.

Before carrying out any work on the electrical parts of the appliance, the appliance must first be disconnected from the electrical supply.

Connecting the power cord must be entrusted to skilled personnel in accordance with the instructions supplied by the manufacturer and in compliance with established safety standards.

Connecting the mains cable

To connect the feeder cable to the cooker it is necessary to:

*– Remove the two screws that hold shield **A** behind the cooker.*

*– Open completely the cable clamp **D**.*

*– Insert the mains cable (see FEEDER CABLE SECTION) into the cable clamp **D**.*

*– Connect the phase and earth cables to terminal **B** according to figs. 39, 40.*

*– Pull the feeder cable and block it with the cable clamp **D.***

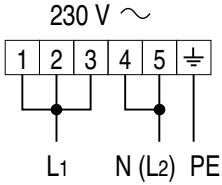
*– Re-mount shield **A**.*

Feeder cable section
"TYPE H05RR-F or H05VV-F"

230 V ~	*3 x 6 mm² (**)*

(**) – Connection with wall box connection.
– Diversity factor applied.
– A diversity factor may be applied to the total loading of the cooker only by a suitable qualified person.

Fig. 39



PE ⏚	*Earth*
N	*Neutral*
L	*Live*

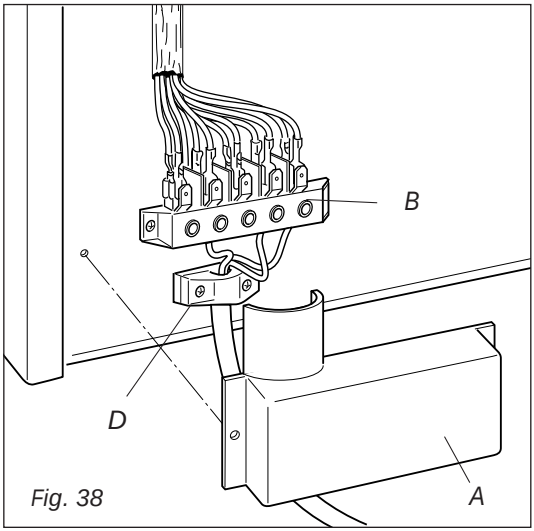
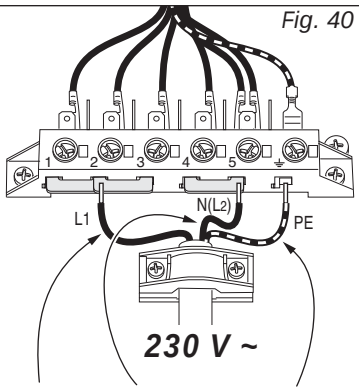


Fig. 38

Fig. 40



Red or Brown (Live)	Black or Blue (Neutral)	Green and Yellow (Earth)

Appliance servicing

CDA provide a quality and effective after-sales service to cover all your servicing needs.

Please attach your receipt to this page for safekeeping.

Please help us to help you by having the following information available when booking a service-call:

1. ***Model type, make and model – see the product data plate.***
2. *Evidence of installation / purchase date*
3. *Retailer where appliance was purchased*
4. *Clear and concise details of the fault*
5. *Full address including postcode and any contact phone numbers*

Contact telephone numbers

CDA Customer Care Department

- *Telephone: 01949 862012*
- *Fax: 01949 862003*
- *Email: service@cda.eu*

Guarantee

CDA appliances carry a five-year parts and a one-year labour guarantee.

CDA will repair or replace any defect or part attributable to faulty material or workmanship. Within the first year this will be free of both labour and parts charges. After the first year and within five years, the parts will be supplied free of charge provided that the repair is carried out by an agent authorised by CDA and the labour will be charged at the commercial rate applicable at the time of repair.

The appliance must have been installed by a suitably qualified person and in accordance with the manufacturer's instructions and current legislation. The guarantee does not cover faults caused by the incorrect fitting of appliances.

Limit of Cover

- *The guarantee does not cover cosmetic damage e.g. discolouration or oxidisation.*
- *Proof of purchase or installation date must be produced before a service-call will be booked.*
- *The appliance must be used for domestic purposes only. Appliances used for commercial or professional purposes are not covered by the guarantee. Commercial warranty is available at extra cost.*
- *The appliance must not be modified or tampered with or repair attempted by any unauthorised person.*
- *The guarantee does not cover damage caused in transit or by misuse, accident, abuse or neglect.*
- *The guarantee does not cover routine maintenance.*
- *Use of parts not supplied or recommended by |C|D|A| will invalidate the warranty.*
- *Rubber seals, filters, removable glass parts, control knobs and buttons, fuses and light bulbs will need replacing periodically and are not covered by the guarantee.*
- *Second-hand or reconditioned appliances are not covered by the guarantee.*

The conditions under which this guarantee is offered are in addition to the statutory rights of the domestic purchaser and these statutory rights are not affected by this guarantee.

CDA reserve the right to change specification without prior notice.

Descriptions and illustrations in this booklet are given as simply indicative.
The manufacturer reserves the right, considering the characteristics of the models described here, at any time and without notice, to make eventual necessary modifications for their construction or for commercial needs.

Cod. 1103124
ß3

RC 9620 .. cooker

The CDA Group Ltd
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